

RECOVERY TEAM ANNUAL REPORT

THREATENED SPECIES AND/OR COMMUNITIES RECOVERY TEAM

PROGRAM INFORMATION

Recovery Team	Muirs Corella
Reporting Period	Calendar year 2012

Current membership

Please include email addresses as we would like updated contact details for recovery team members

Also please include vacant positions and regular guests

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	Meml	oer	Representing		
1. Chair	Brad Ba	rton	DEC Warren Region		
2. Exec Officer	Amy Mu	tton	DEC Species and Communities Branch		
3.	lan Wilse	on	DEC Donnelly District		
4	Kim Williams		DEC South West Region		
5.	Peter Wnuk		DEC Wheatbelt Region		
6	Rick Dawson		DEC Nature Protection Branch		
7	Ron Joh	nstone	Western Australian Museum		
8	Gary Ma	rtin	Dept. Agriculture and Food		
9	Cheryl Gole		Birdlife Australia		
10	Christine	e Cooper	Curtin University		
Dates meetings were held		4 May 2012 and 9 Novemb	per 2012		
One to two paragraph summary of achievements suitable for WATSNU		has recovered from a popul 2011. Such has been its refauna that is rare or is likely Conservation (Specially Propuls) 2012. The species was adas such remains protected protected under the Community Conservation of Muirs Corella have been from Gully, Frankland River and Environment and Conservations and Suring the summer such as the summer summer such as the summer such as the summer such as the summer summer such as the summer summer such as the summer summer summer such as the summer summ	corella species in the southern part of Western Australia plation as low as 100 birds in the 1940's to over 16,000 in ecovery that the species was removed from 'Schedule 1 – by to become extinct' (threatened fauna) on the <i>Wildlife</i> cotected Fauna) Notice 2012(2) published 6 November Ided to 'Schedule 4 – Other specially protected fauna' and by the <i>Wildlife Conservation Act 1950</i> . The species is nonwealth Government Environment Protection and Act 1999 (EPBC act) where it is listed as vulnerable. They expect significant demand to standing expect.		

towns seeking food resources. They cause significant damage to standing cereal

misci artific	crops, compete with stock for grain that is fed during the summer and are also mischievous and destructive in town environments where they chew coaxial cables, artificial turf cricket pitches and bowling green's, and cause considerable damage to gardens and lawns.			
List of actions undertaken by Recovery Team member/s in 2012				
Task 1.				
Task 2.				
Task 3.				
Task 4.				
Other issues				
The Muirs Corella Recovery Team has been disbanded as the species has recovered and has been delisted, no longer considered threatened in WA. The species recovery plan no longer needs to be implemented and will be replaced by a species management plan. DEC will maintain a management group				

implemented and will be replaced by a species management plan. DEC will maintain a management group which will oversee the implementation of the species management plan once it is finalised.

Media release attached re announcement.



Management Group

Task 1. Brad Barton, Manda Page, Amy Mutton

Prepare a fauna management plan for Muirs Corella to advise on ongoing management issues relating to this birds impact on agricultural enterprises, community values and to protect the bird from returning to the threatened fauna list.